

FIG. 1

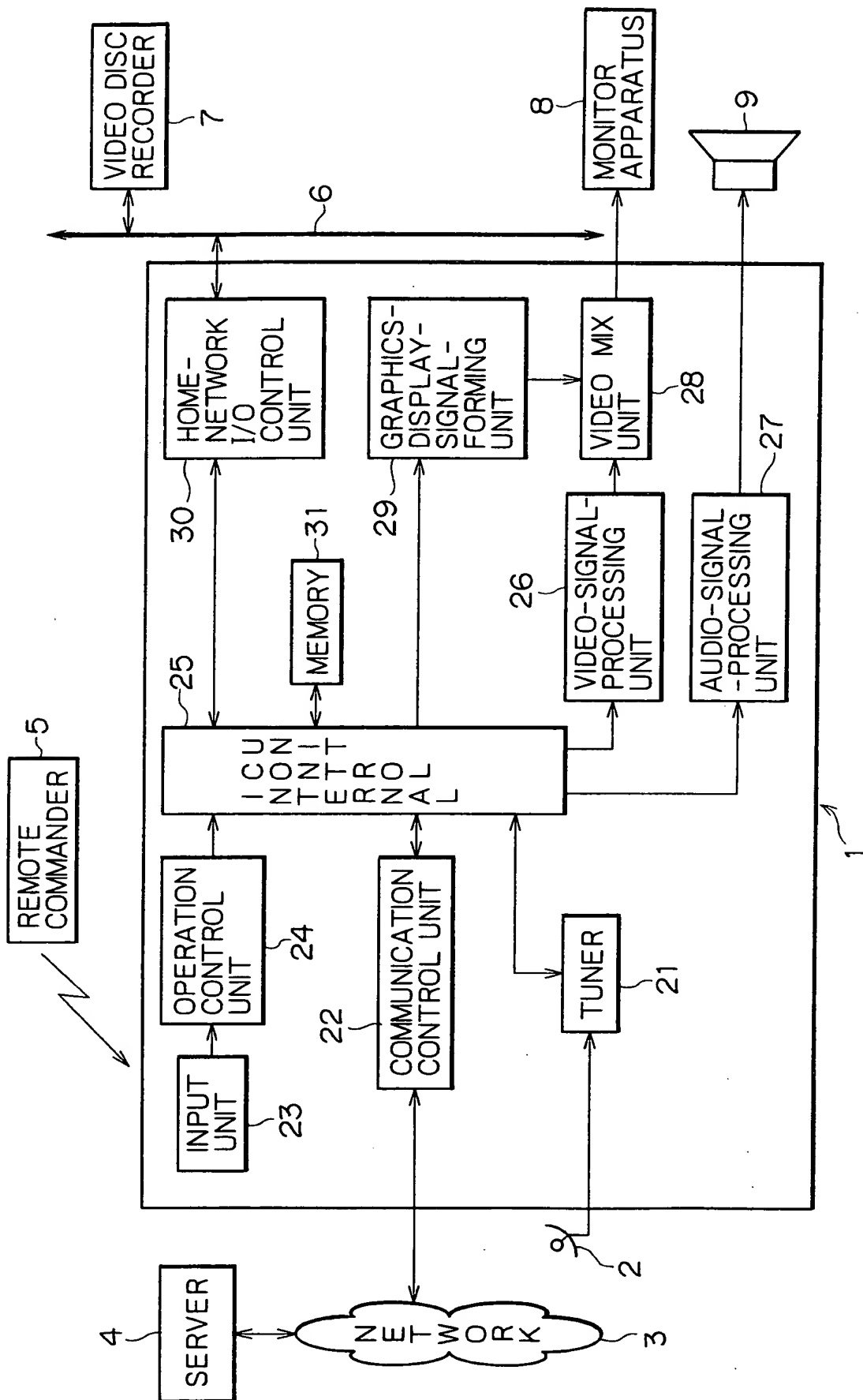


FIG. 2

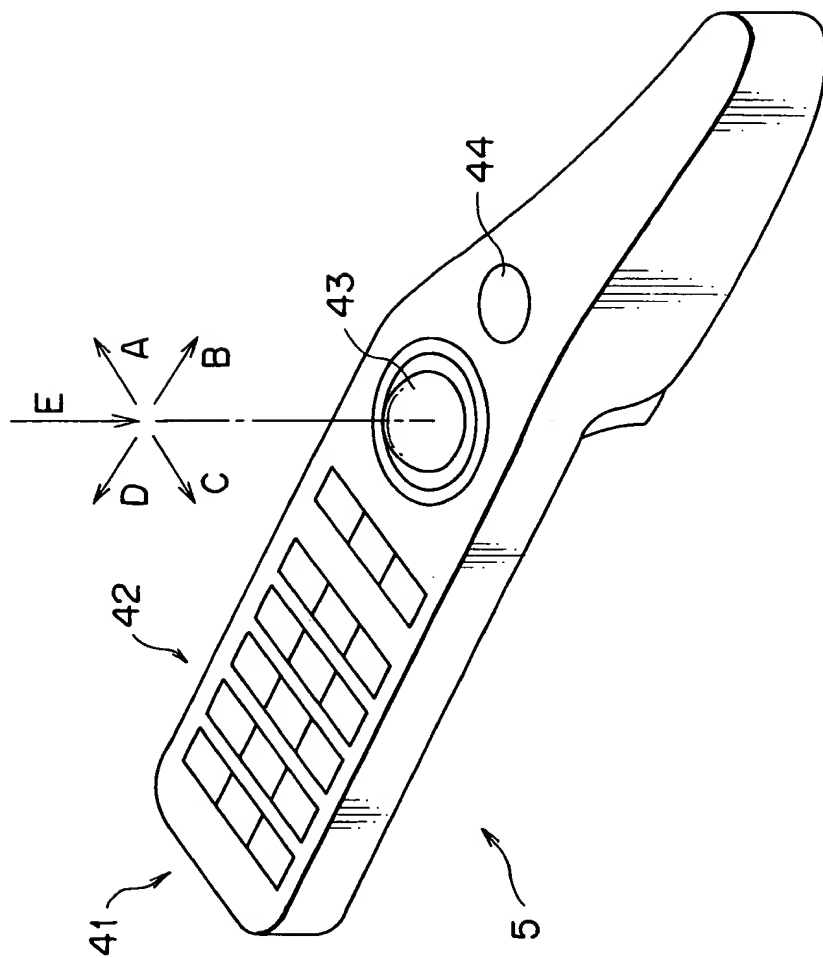
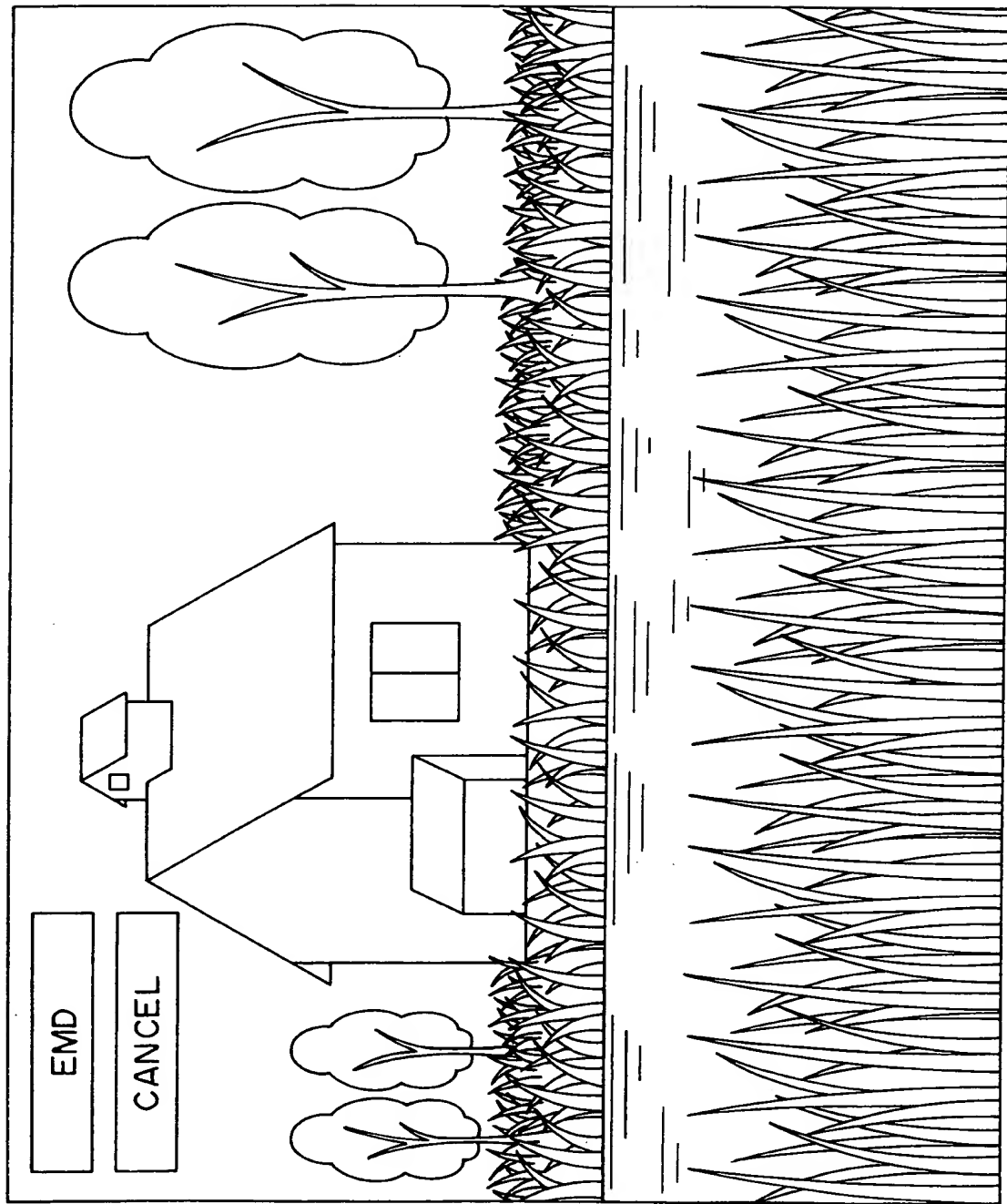


FIG. 4



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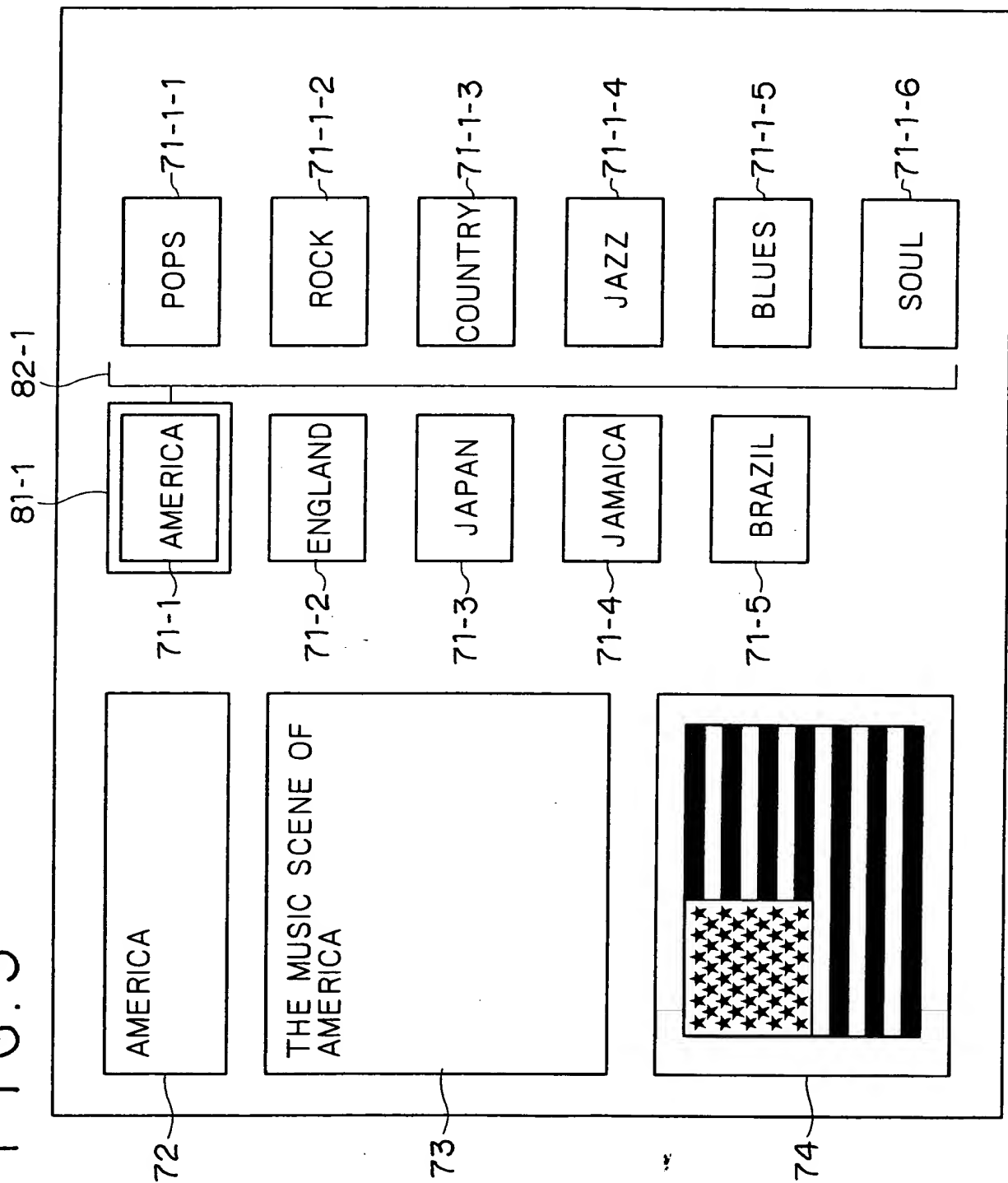


FIG. 6

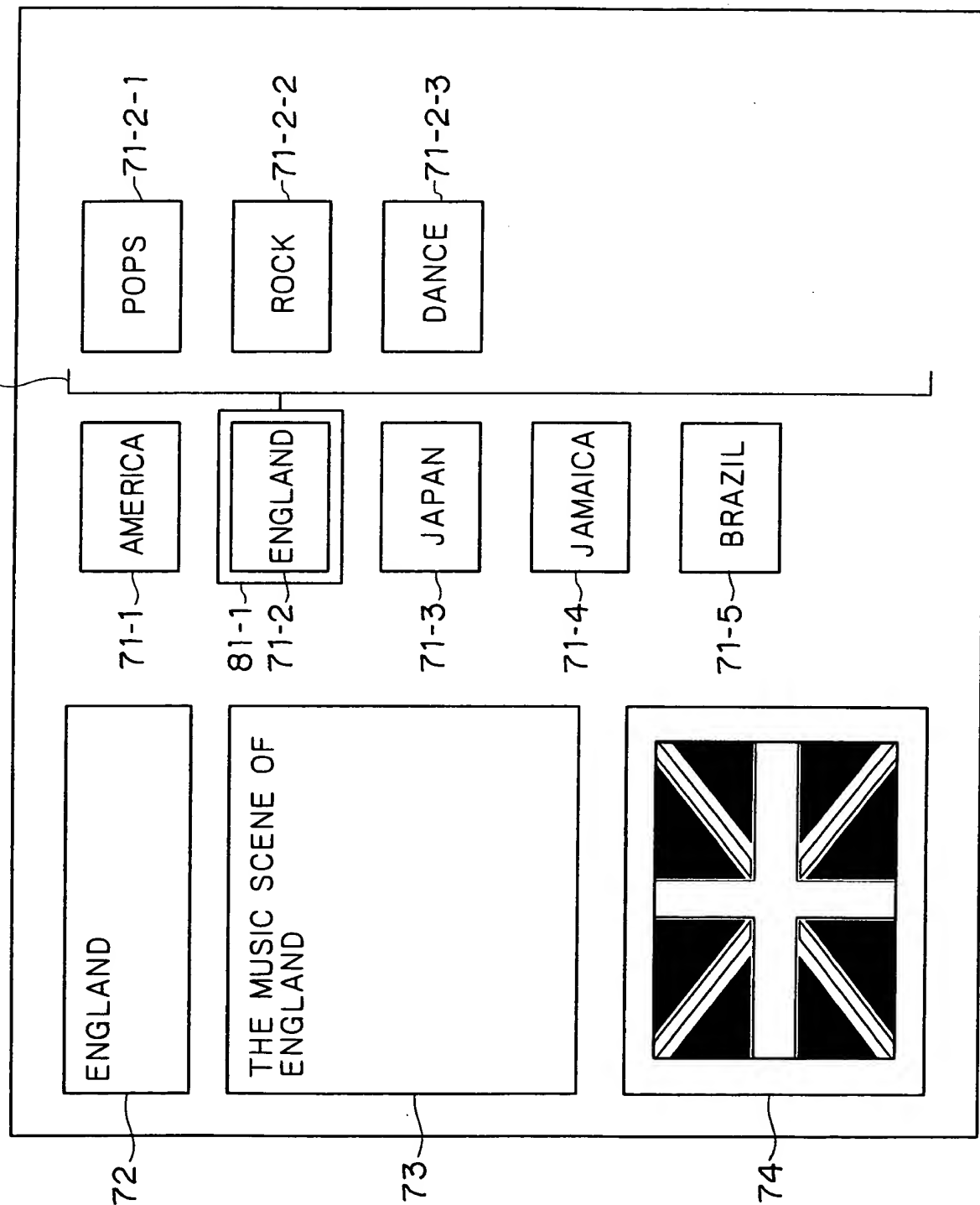
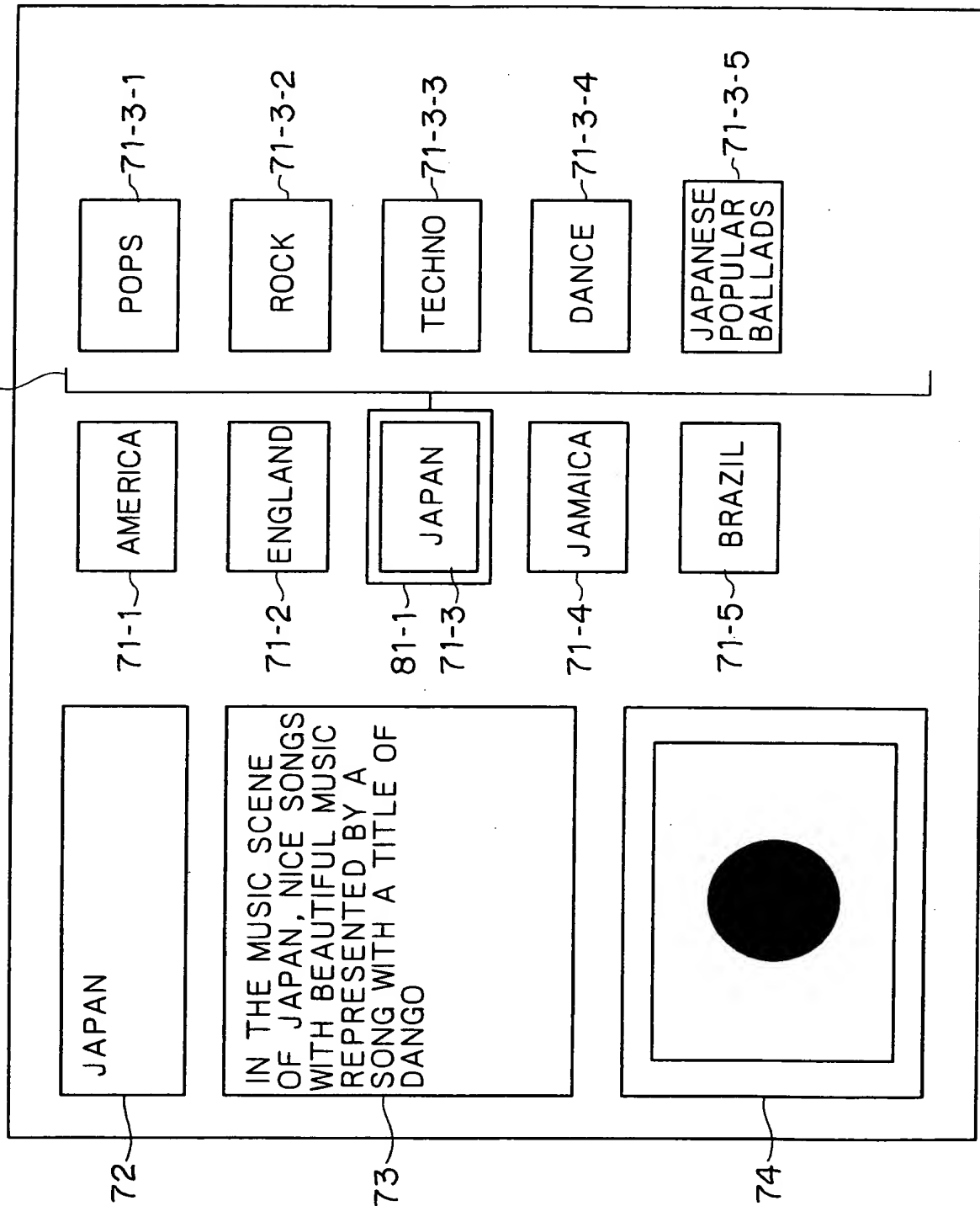


FIG. 7



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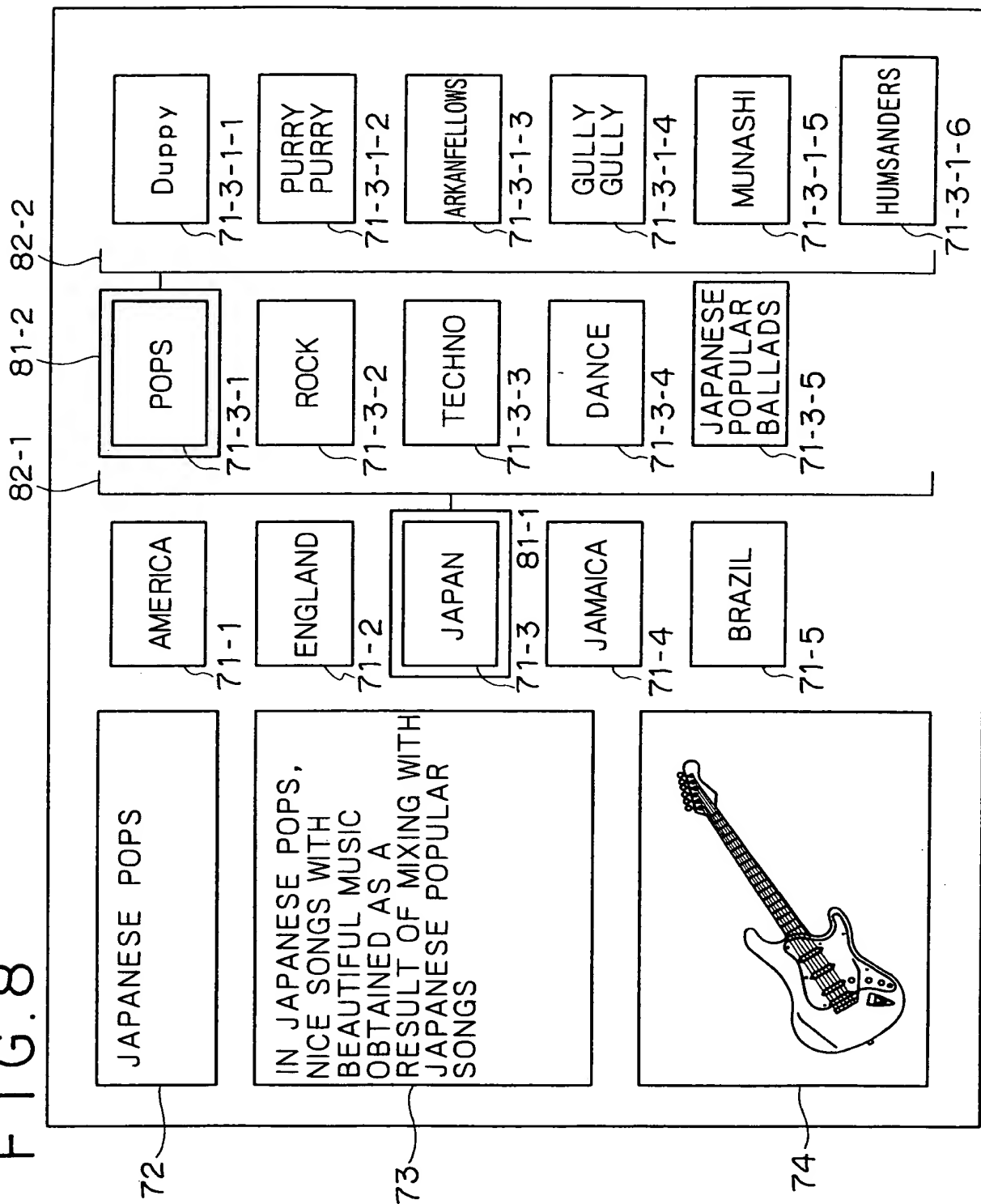


FIG. 9

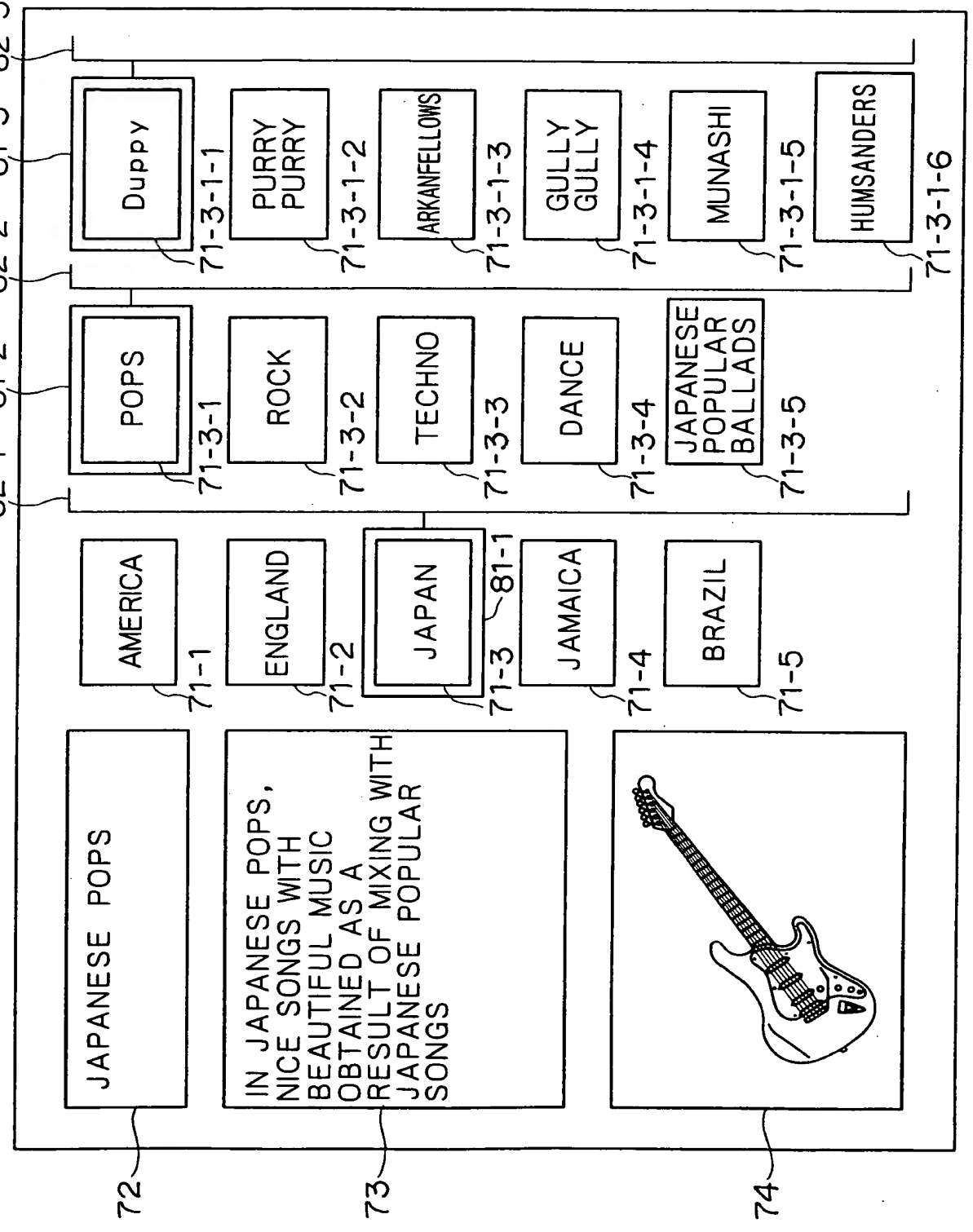


FIG.10

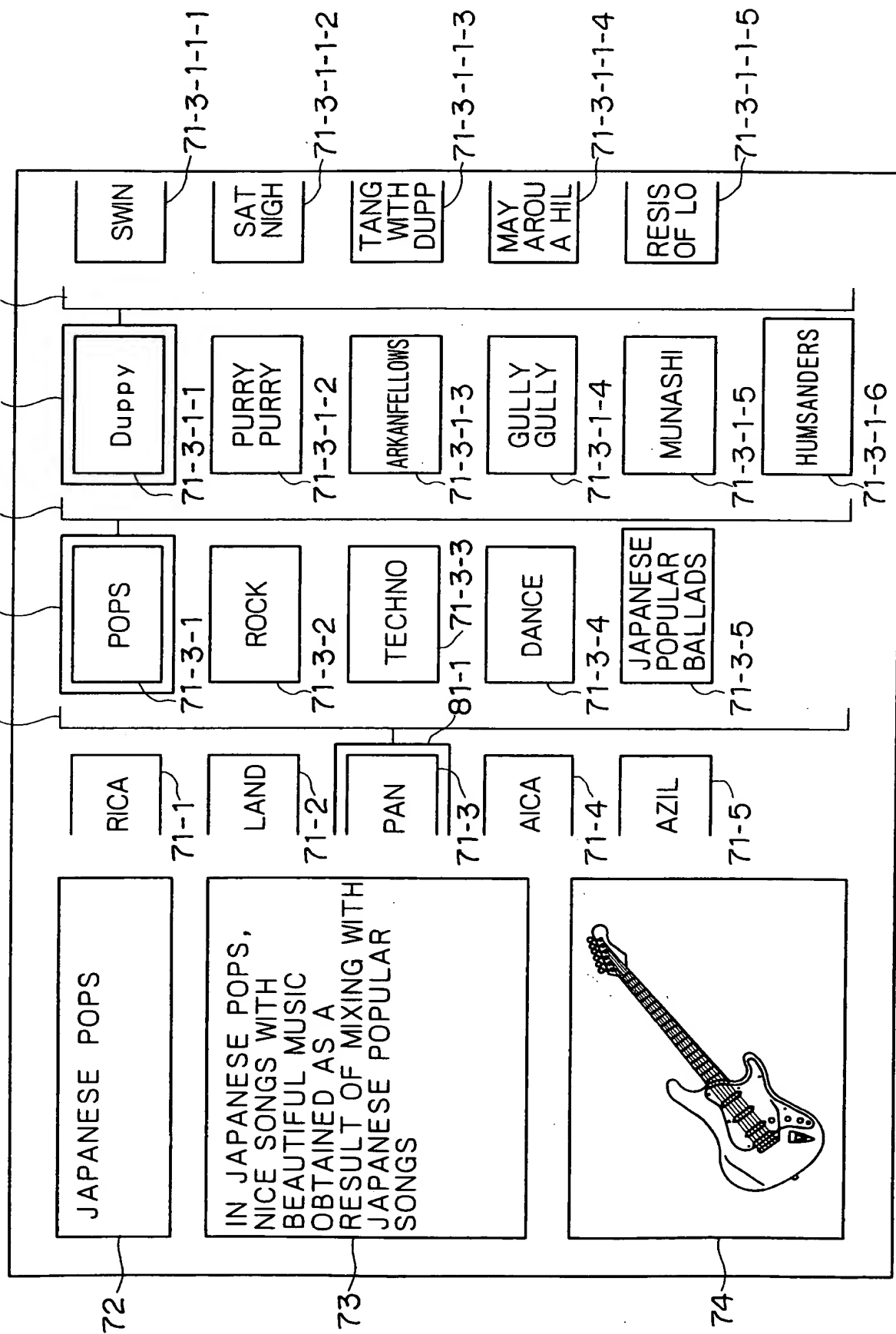


FIG.11

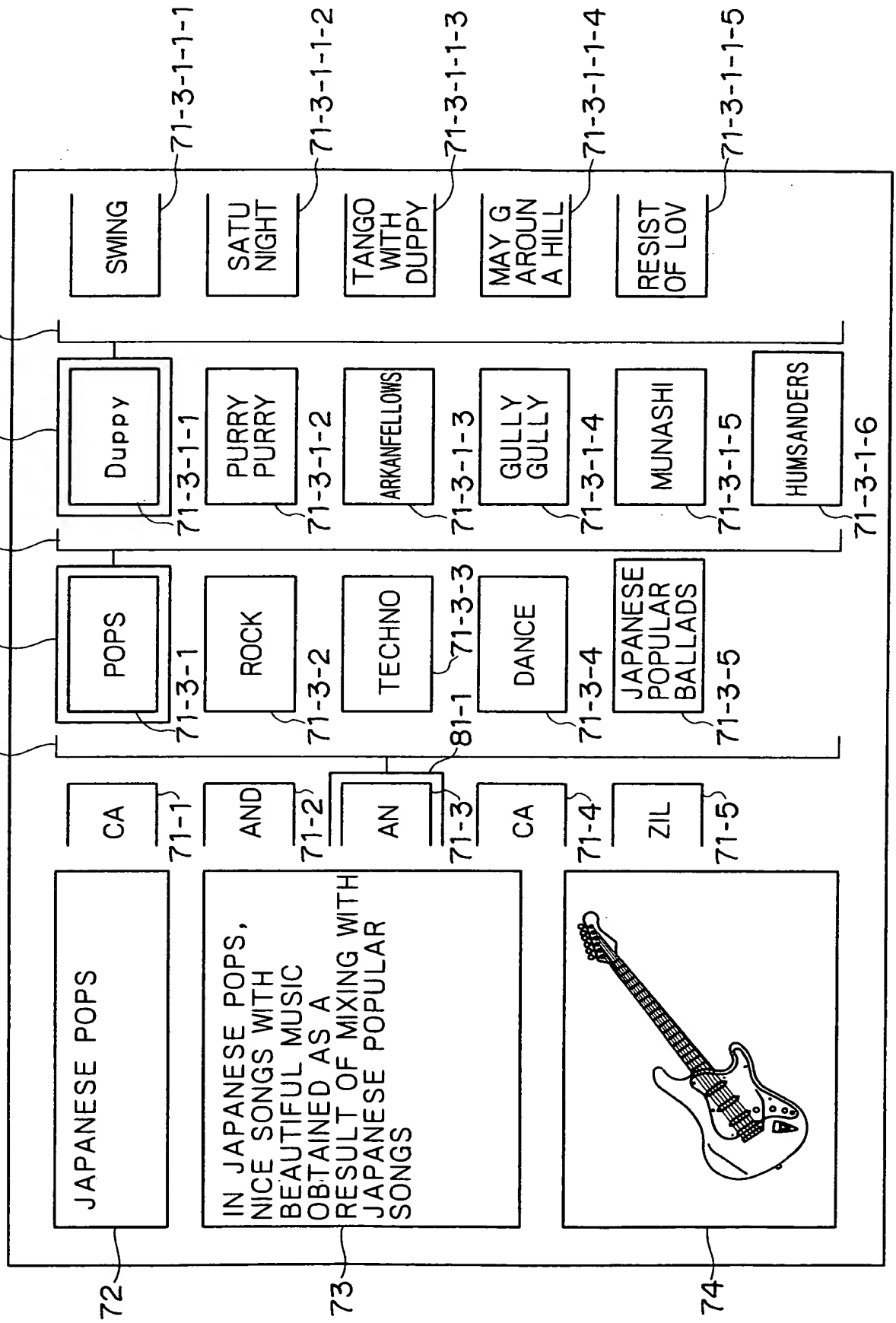


FIG.12

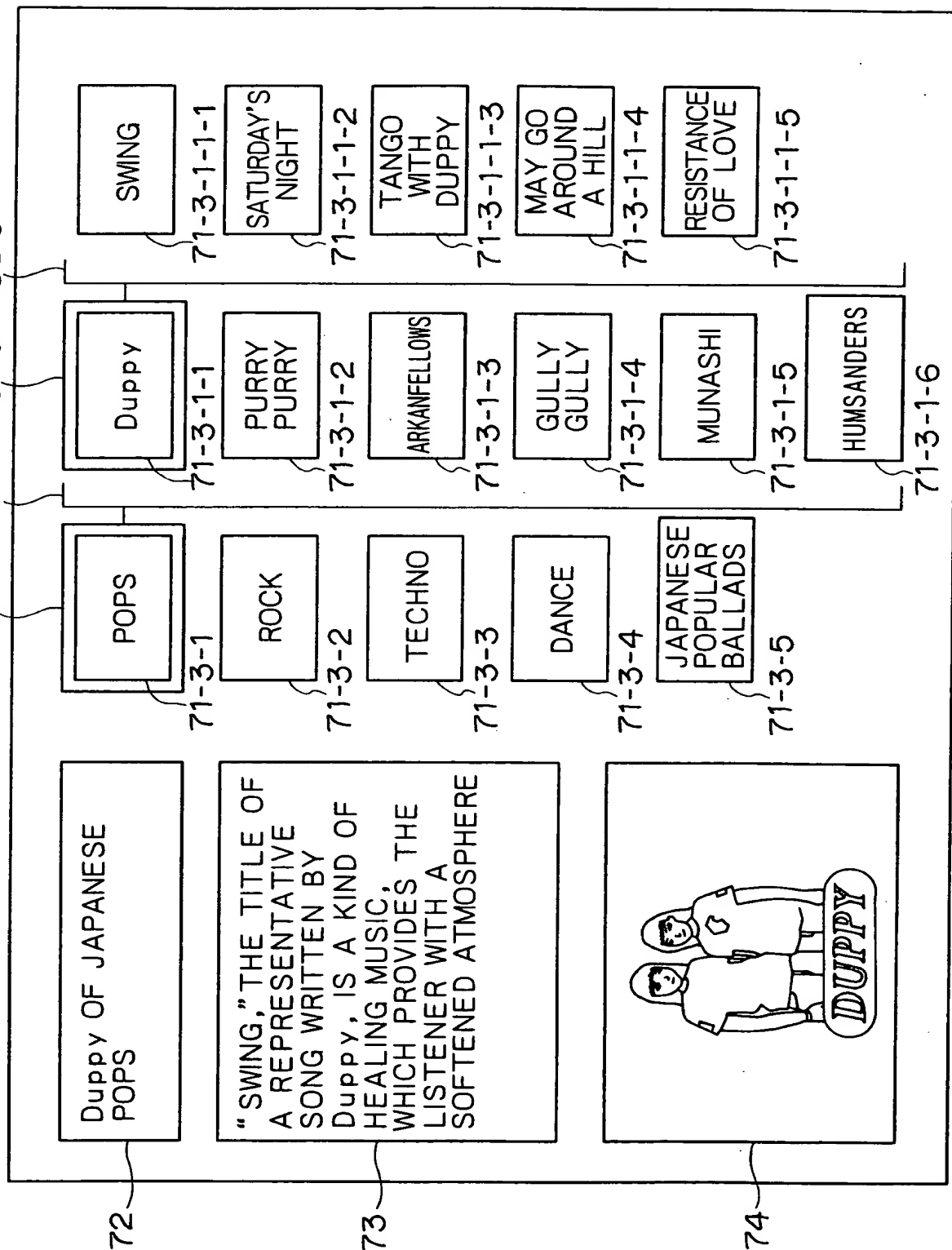


FIG.13

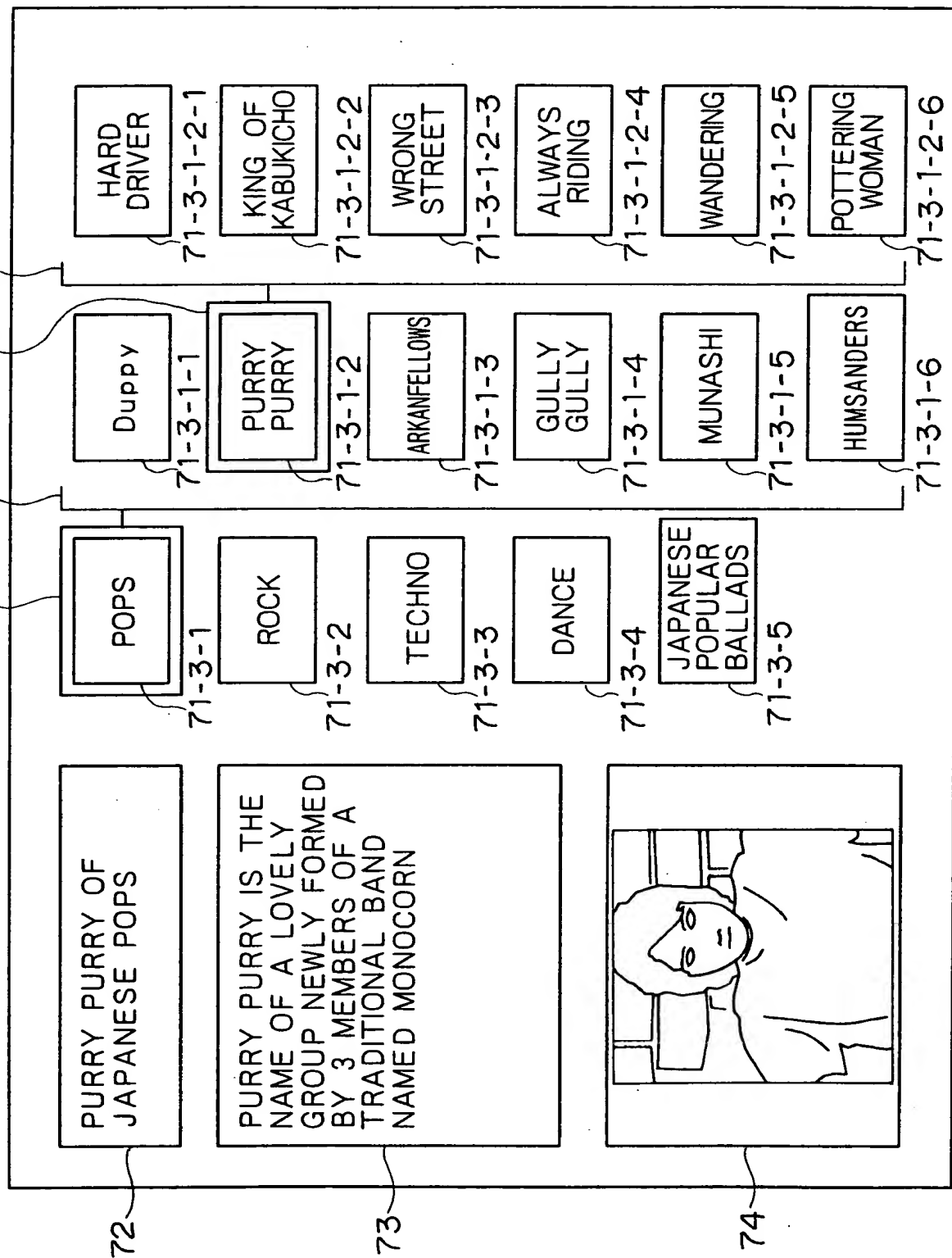


FIG. 14

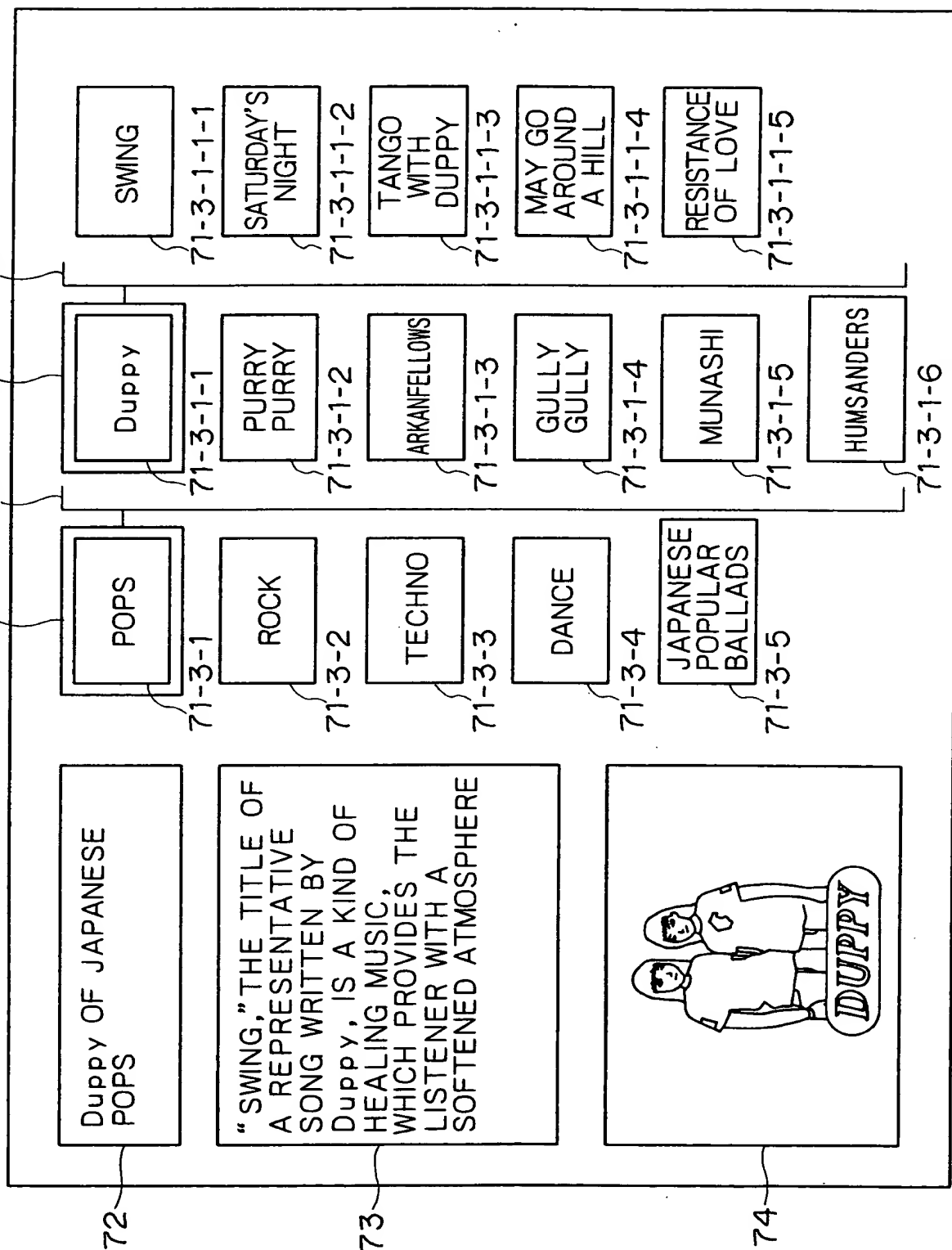


FIG. 15

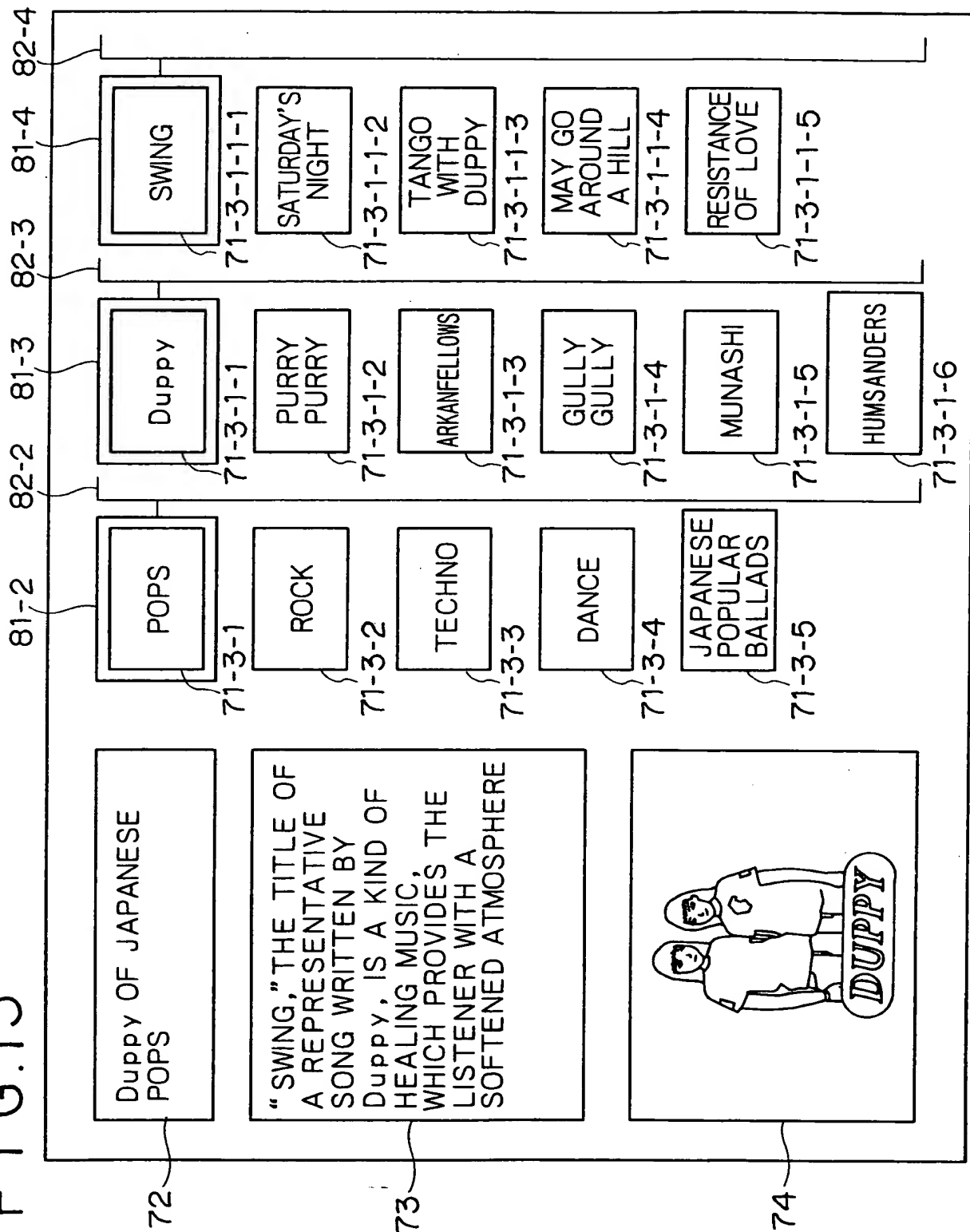


FIG. 16

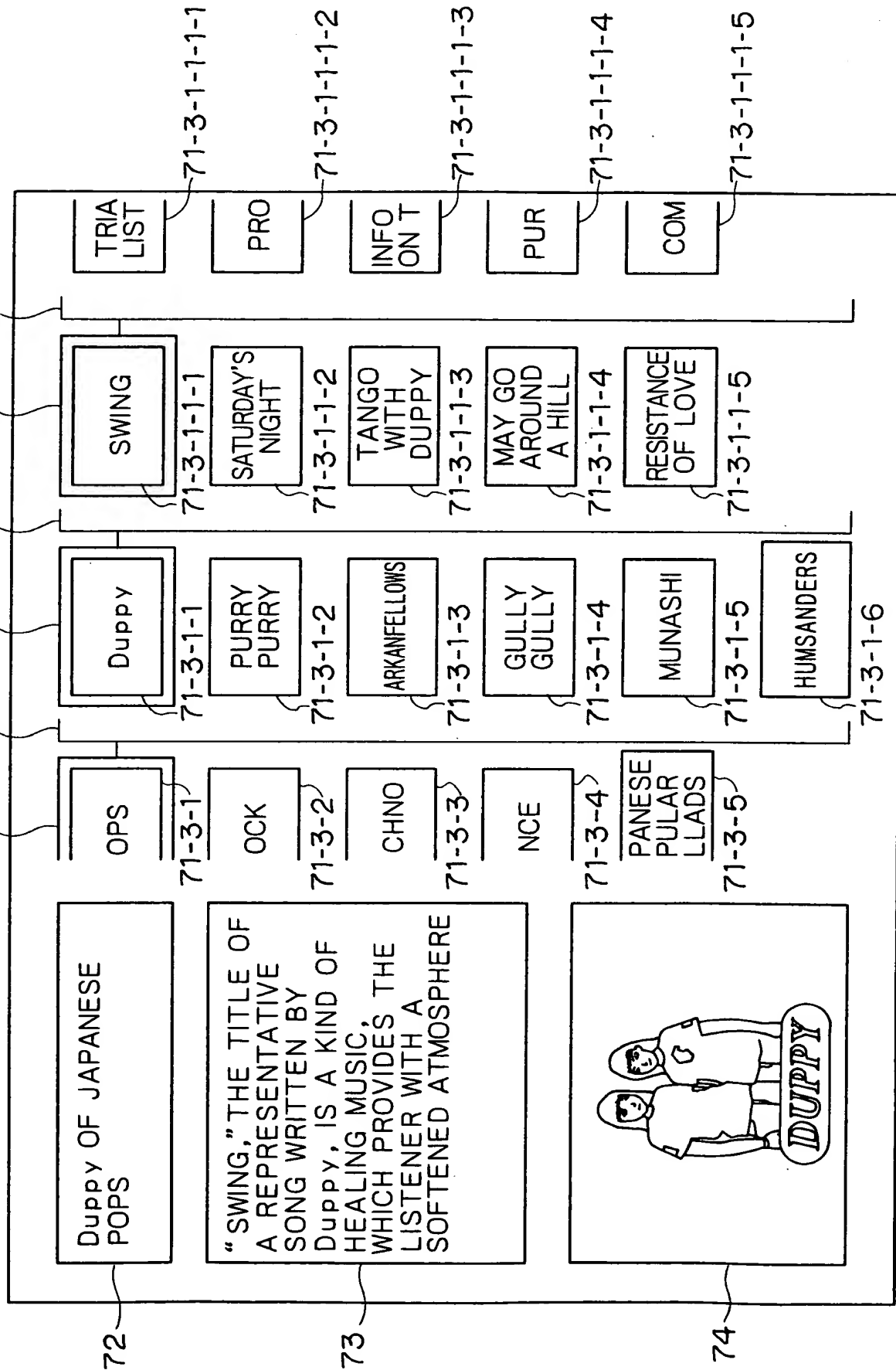


FIG.17

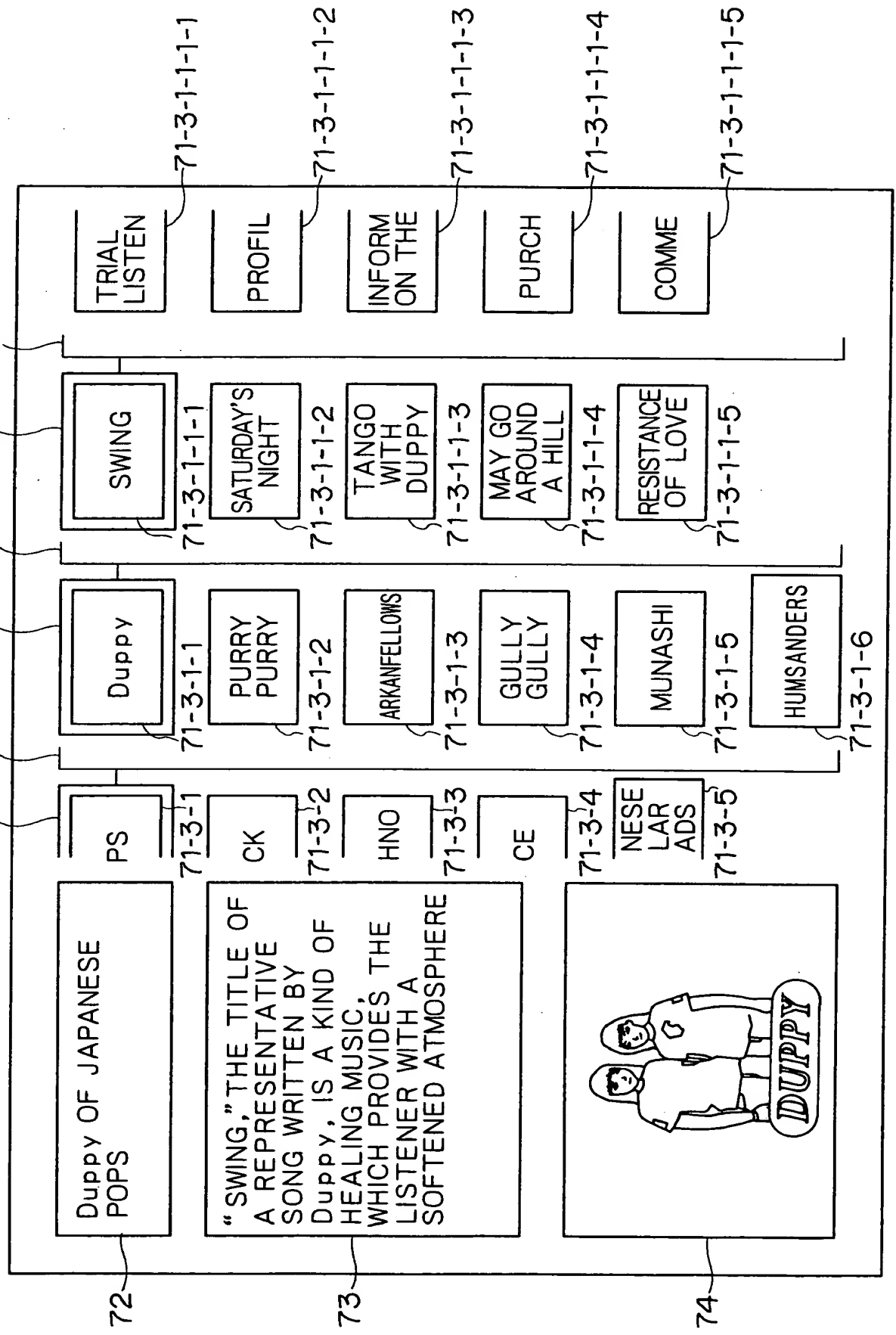


FIG. 18

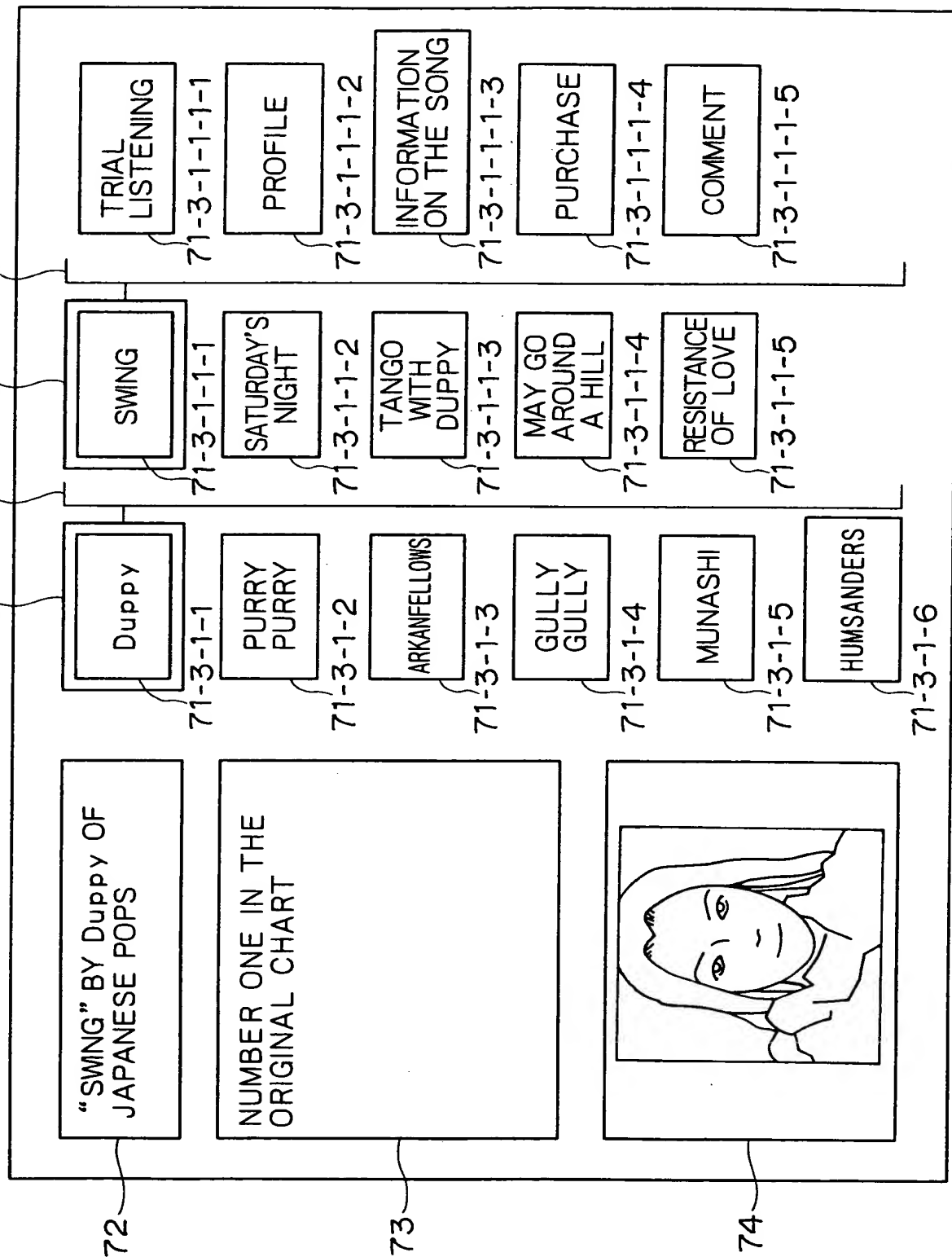


FIG. 19

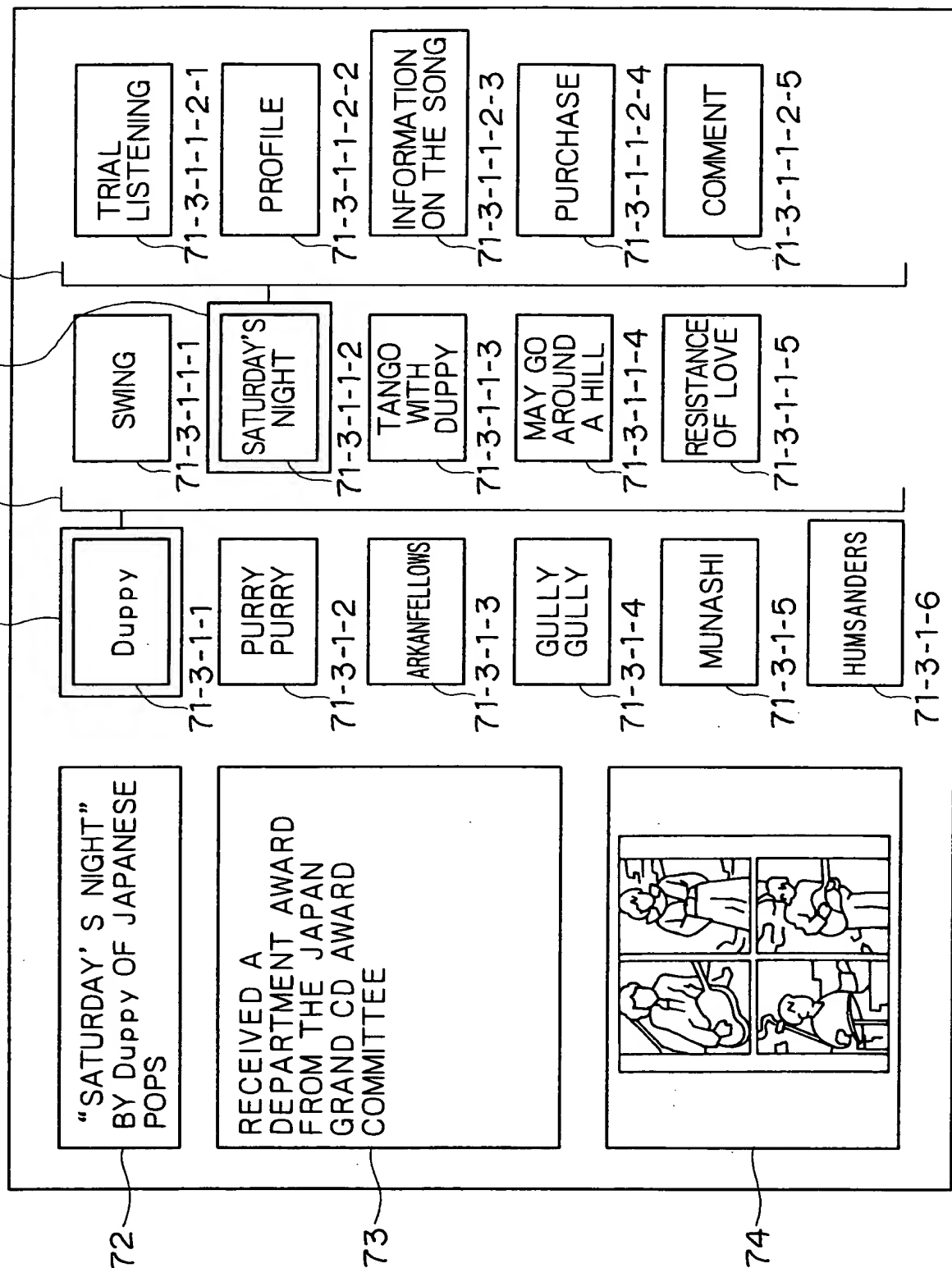


FIG. 20

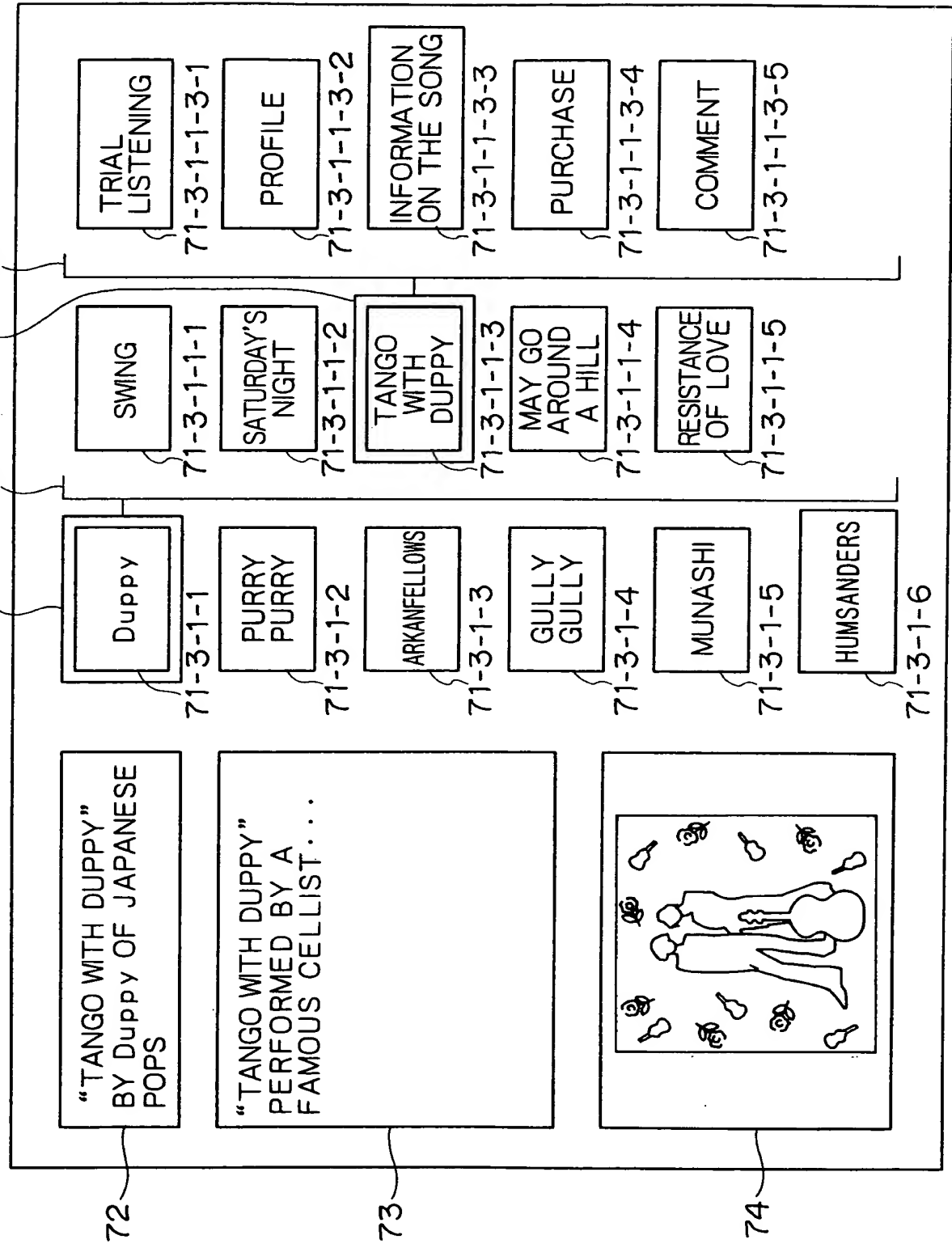


FIG. 21

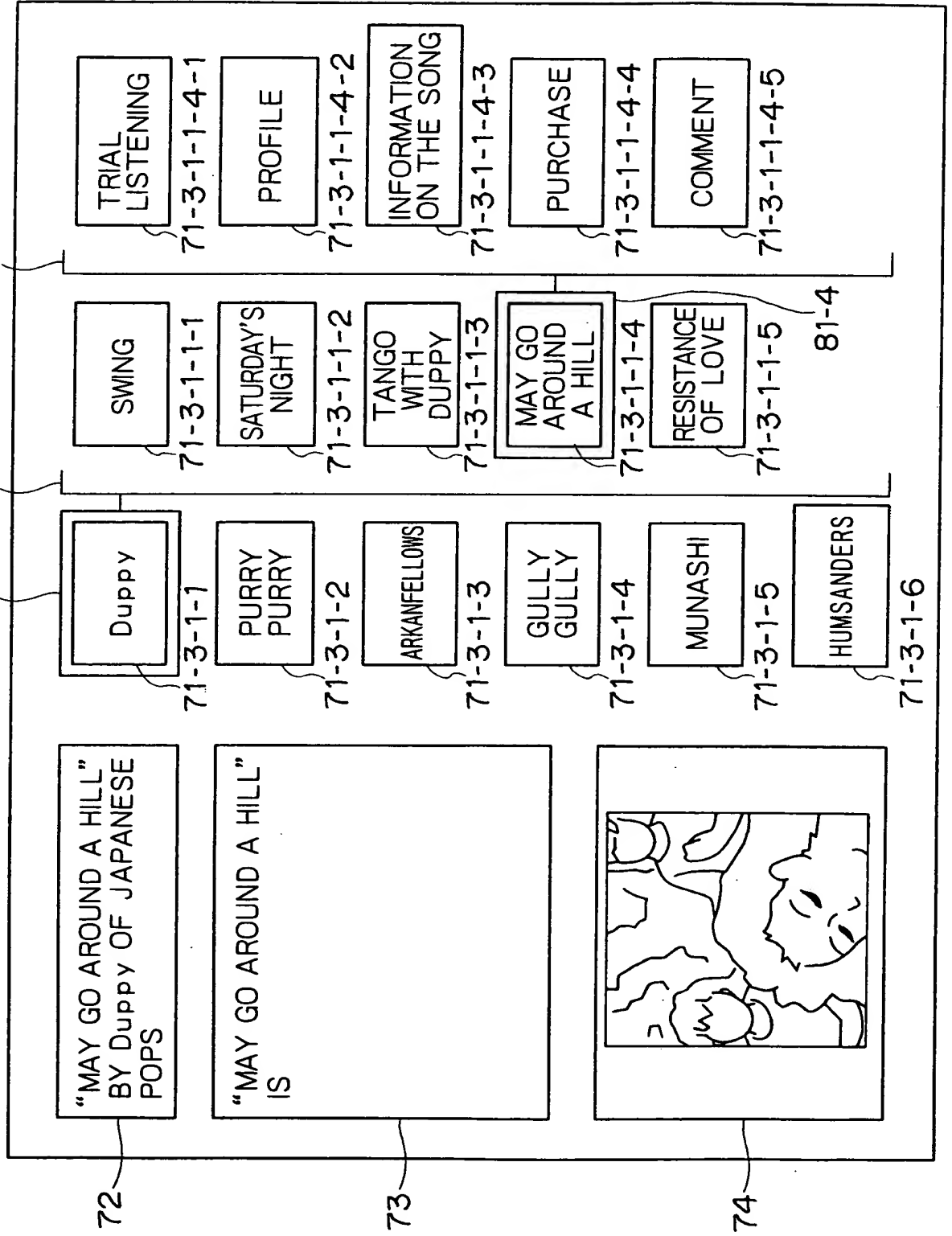


FIG. 22

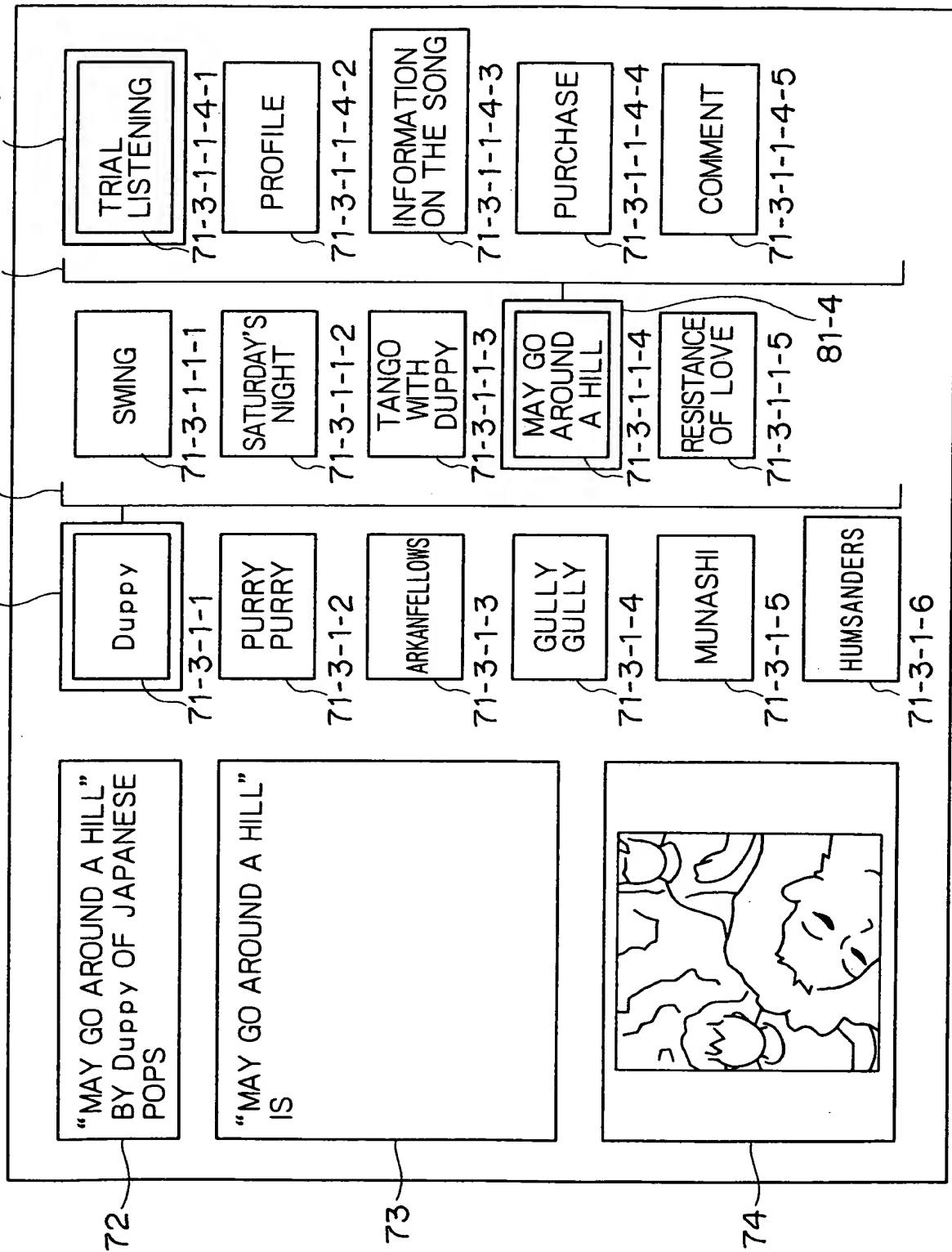


FIG. 23

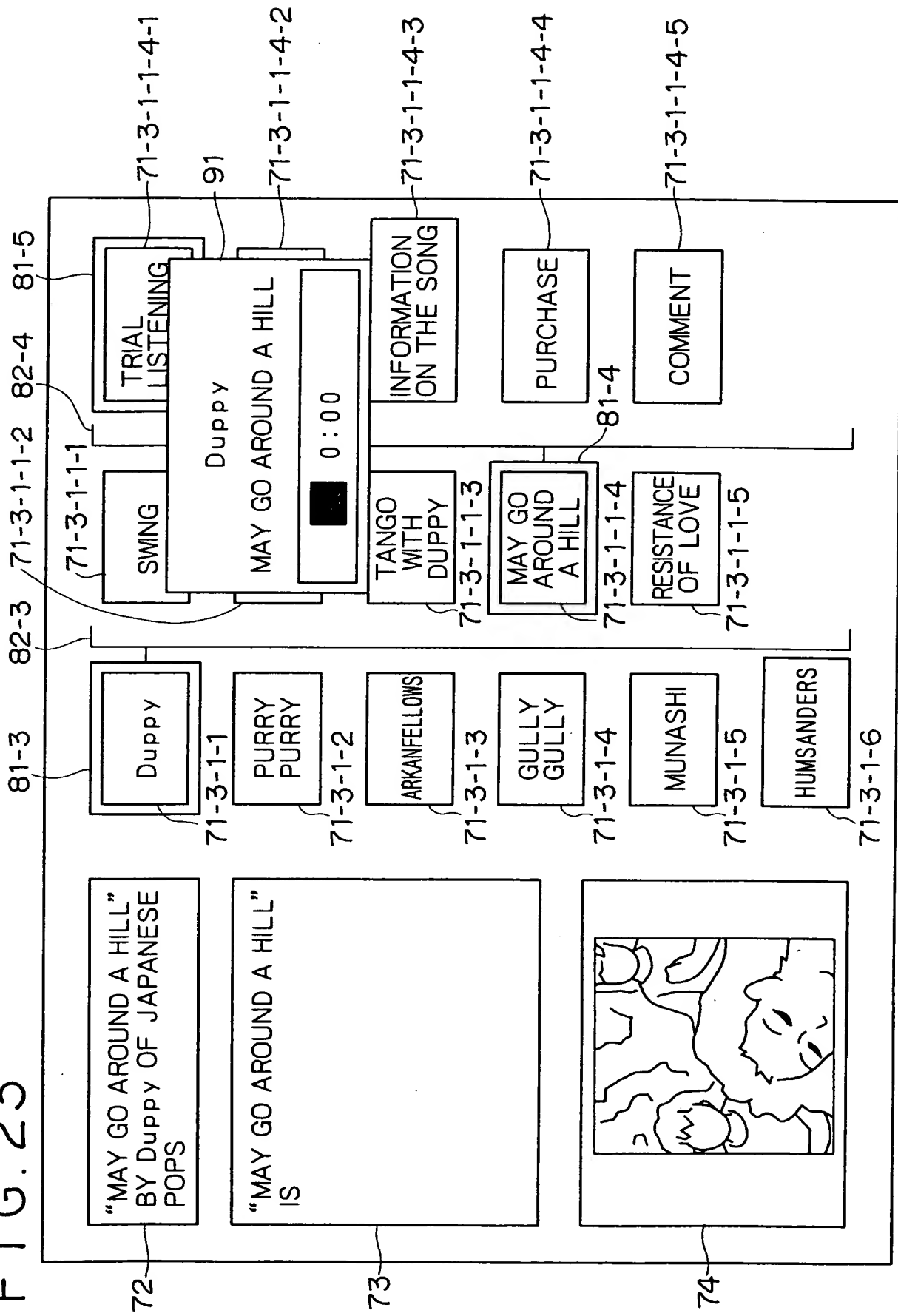
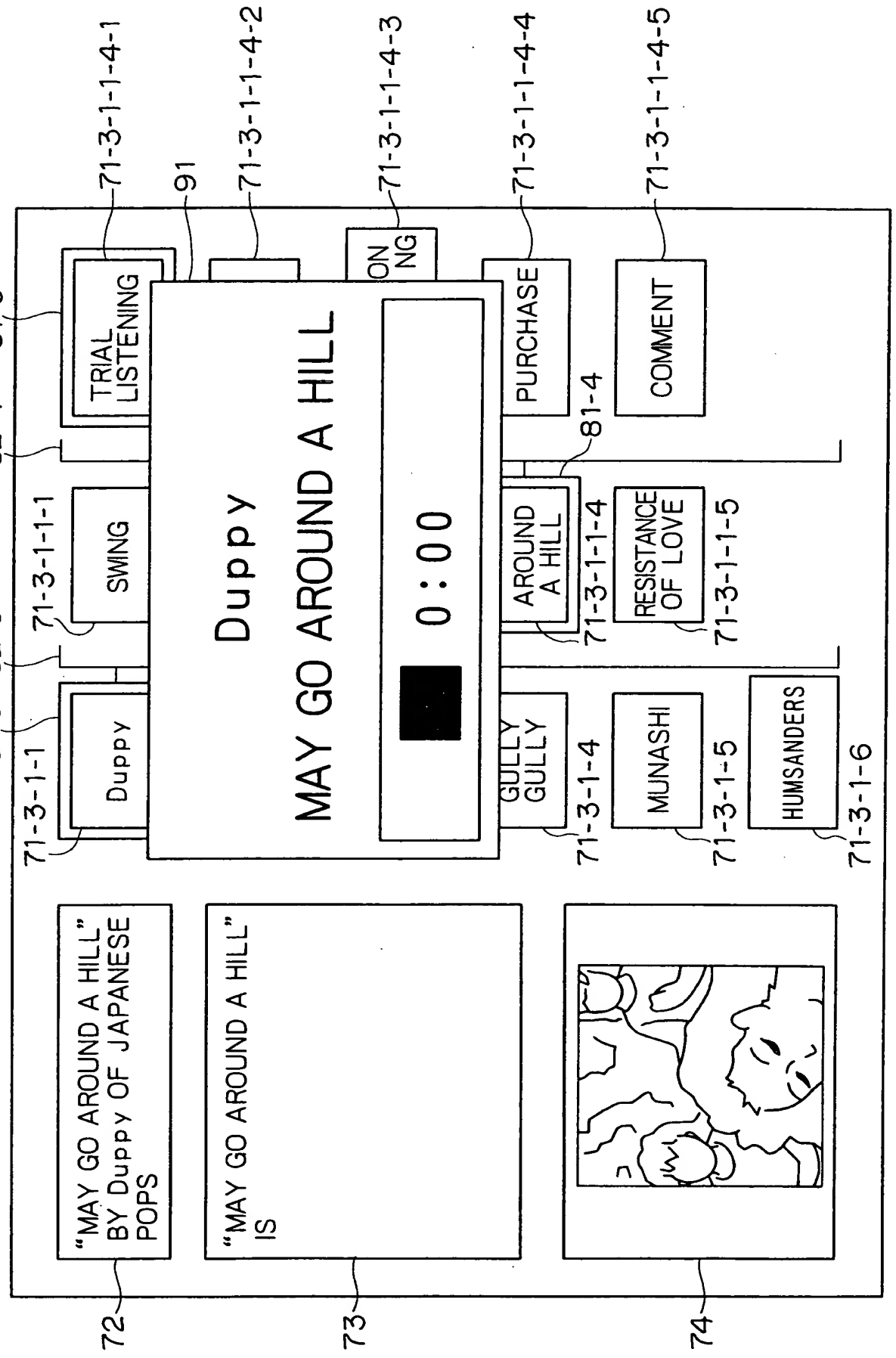


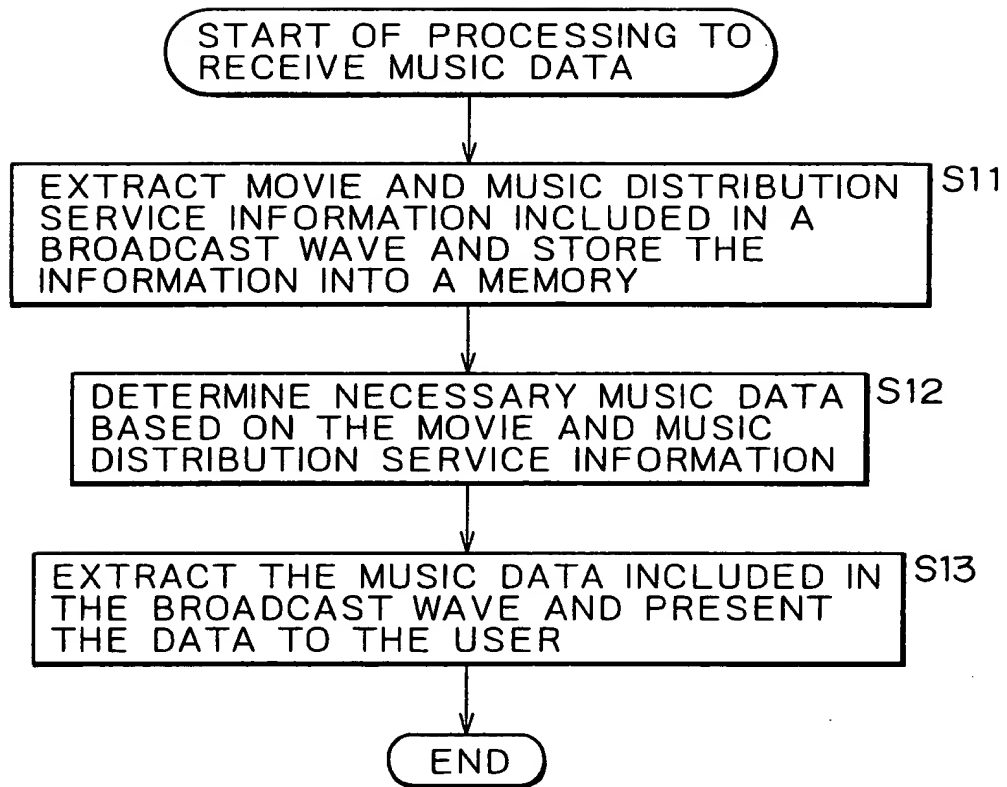
FIG. 24



LE-1625

Figure 1 is a schematic diagram of a display setting screen. The screen has a title bar at the top with the text "DISPLAY SETTING" and a close button (X) on the right. The main area contains the instruction "ENTER THE NUMBER OF HIERARCHICAL LAYERS OF ICONS TO BE DISPLAYED ON THE SCREEN". Below this instruction is a numeric input field showing the number "3" and a downward arrow. At the bottom of the screen, there are three buttons: "DEFAULT", "OK", and "CANCEL". A bracket labeled "102" groups the "DEFAULT" and "OK" buttons, and another bracket labeled "103" groups the "OK" and "CANCEL" buttons. A reference numeral "101" points to the numeric input field.

FIG. 26



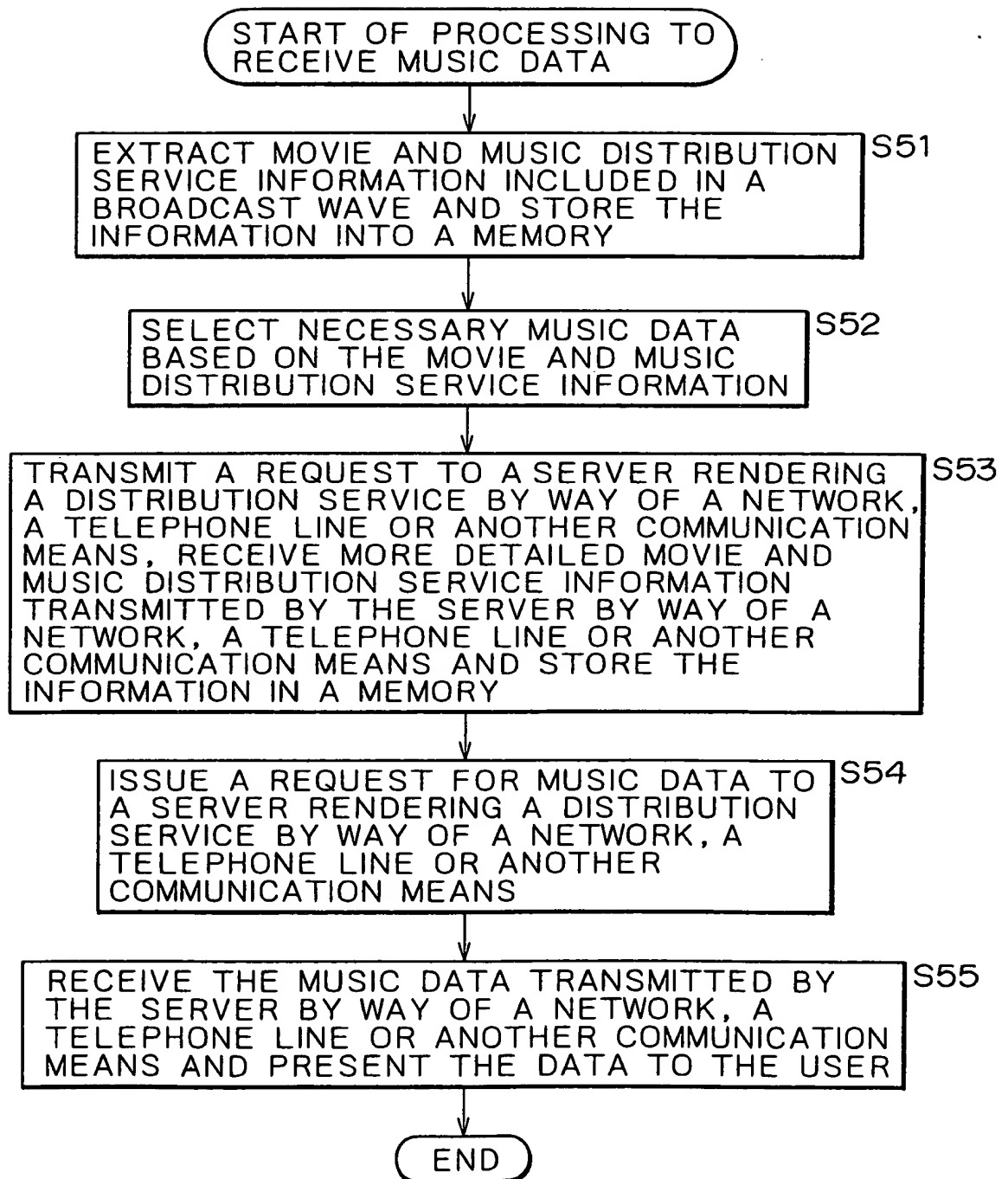
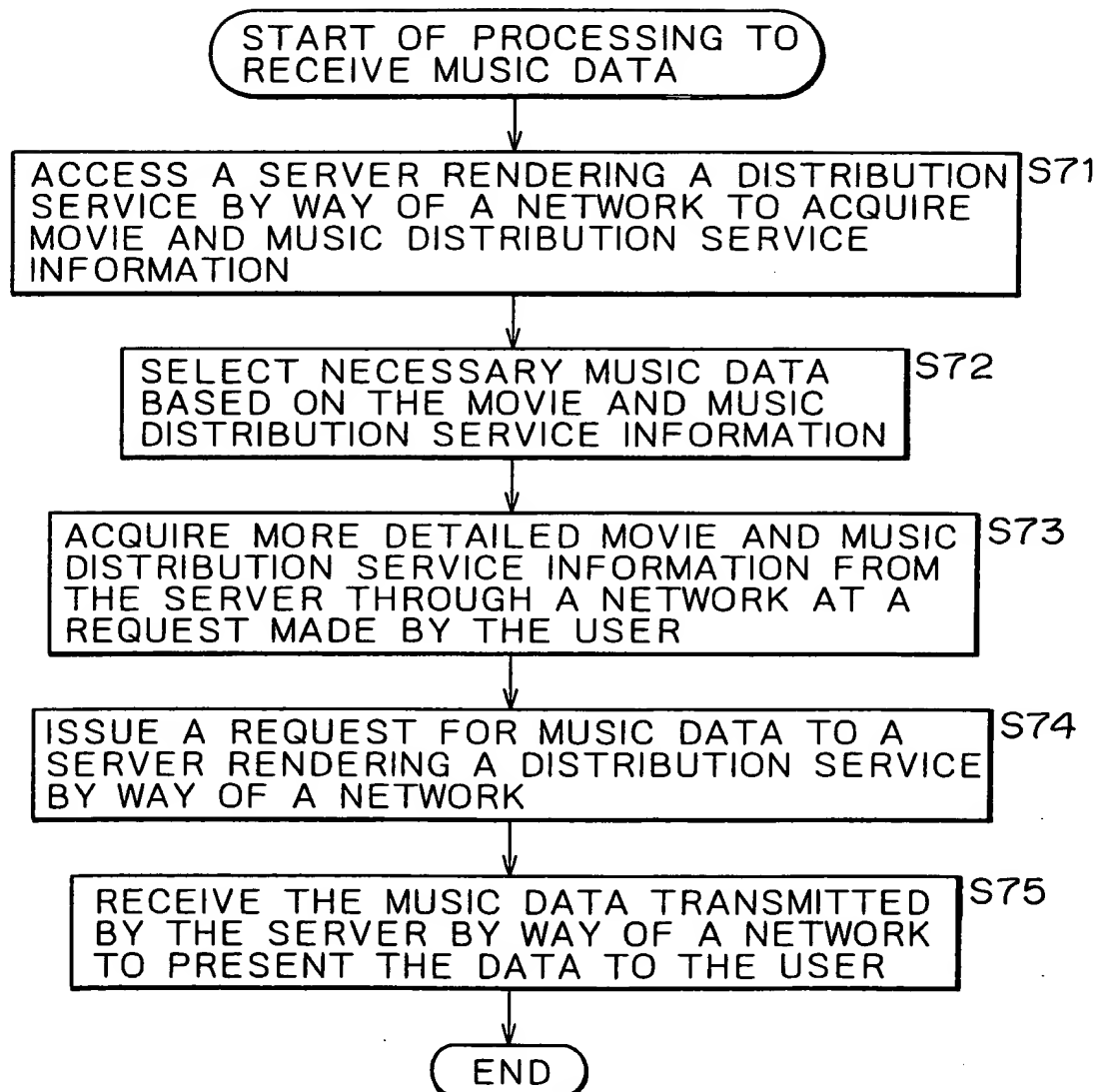
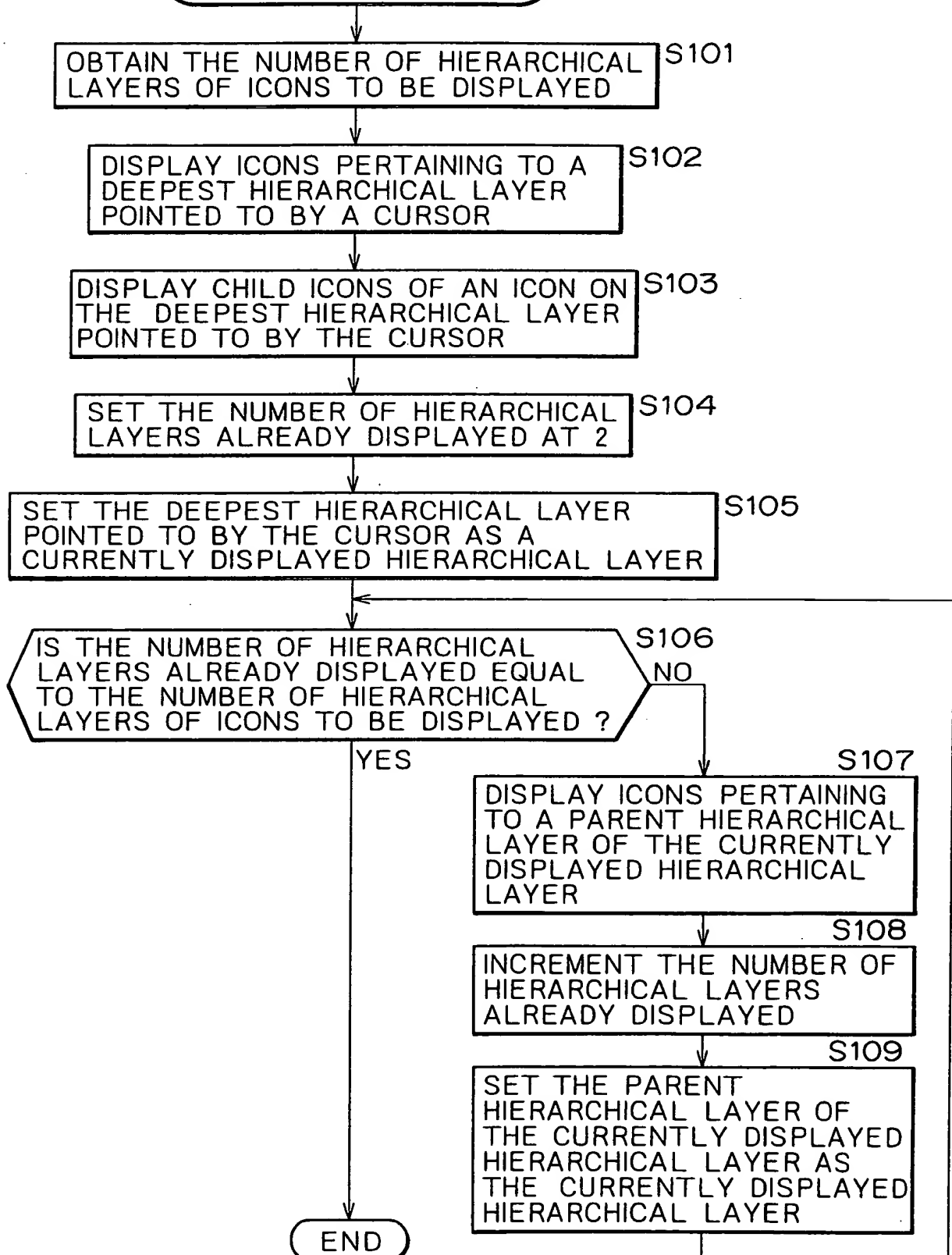
[illegible]

FIG. 29



START OF PROCESSING
TO DISPLAY ICONS



1. The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as $\epsilon \rightarrow 0$. It is shown that the solutions of the system (1) converge to the solutions of the system (2) as $\epsilon \rightarrow 0$.

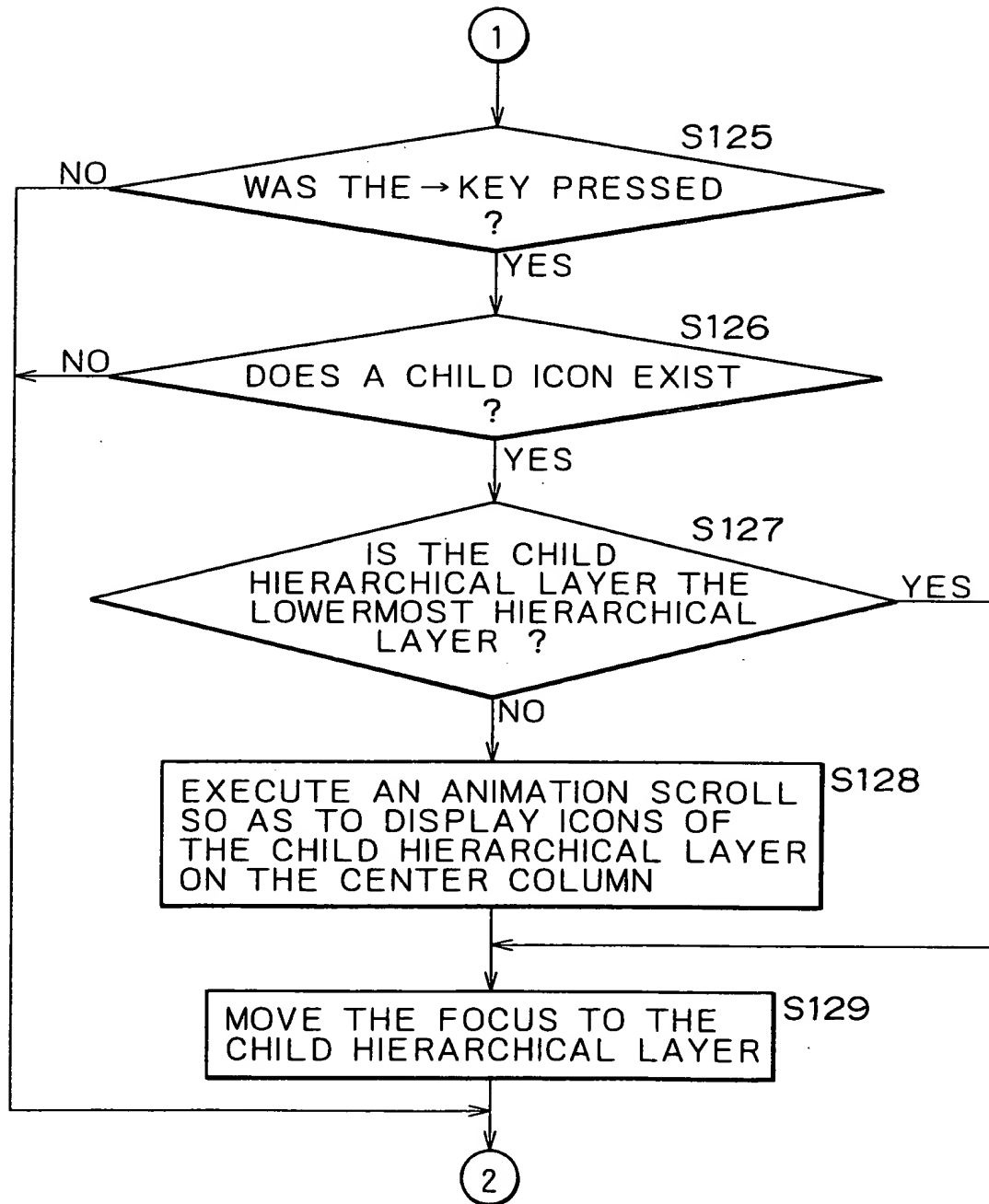


FIG. 33

